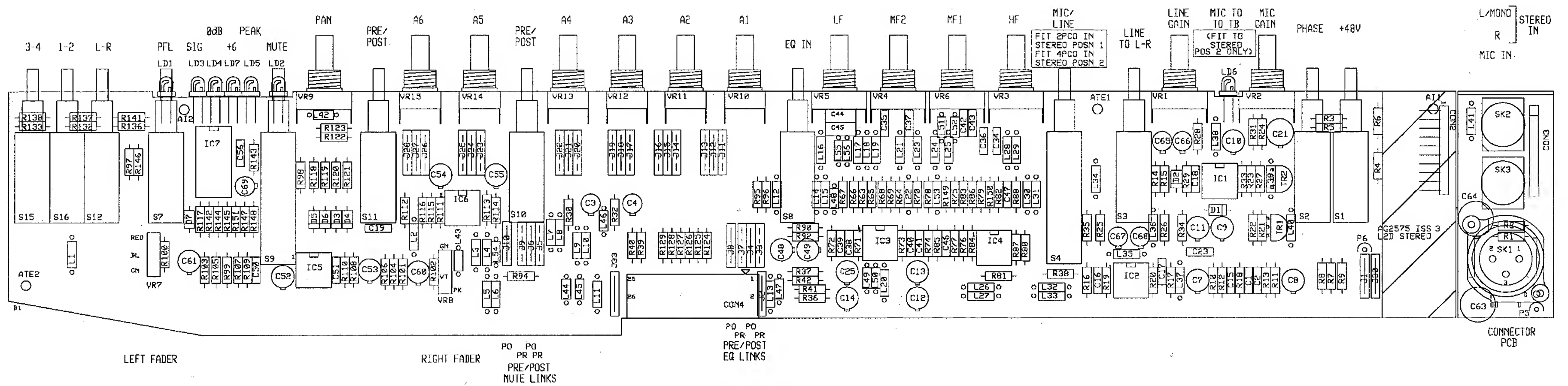
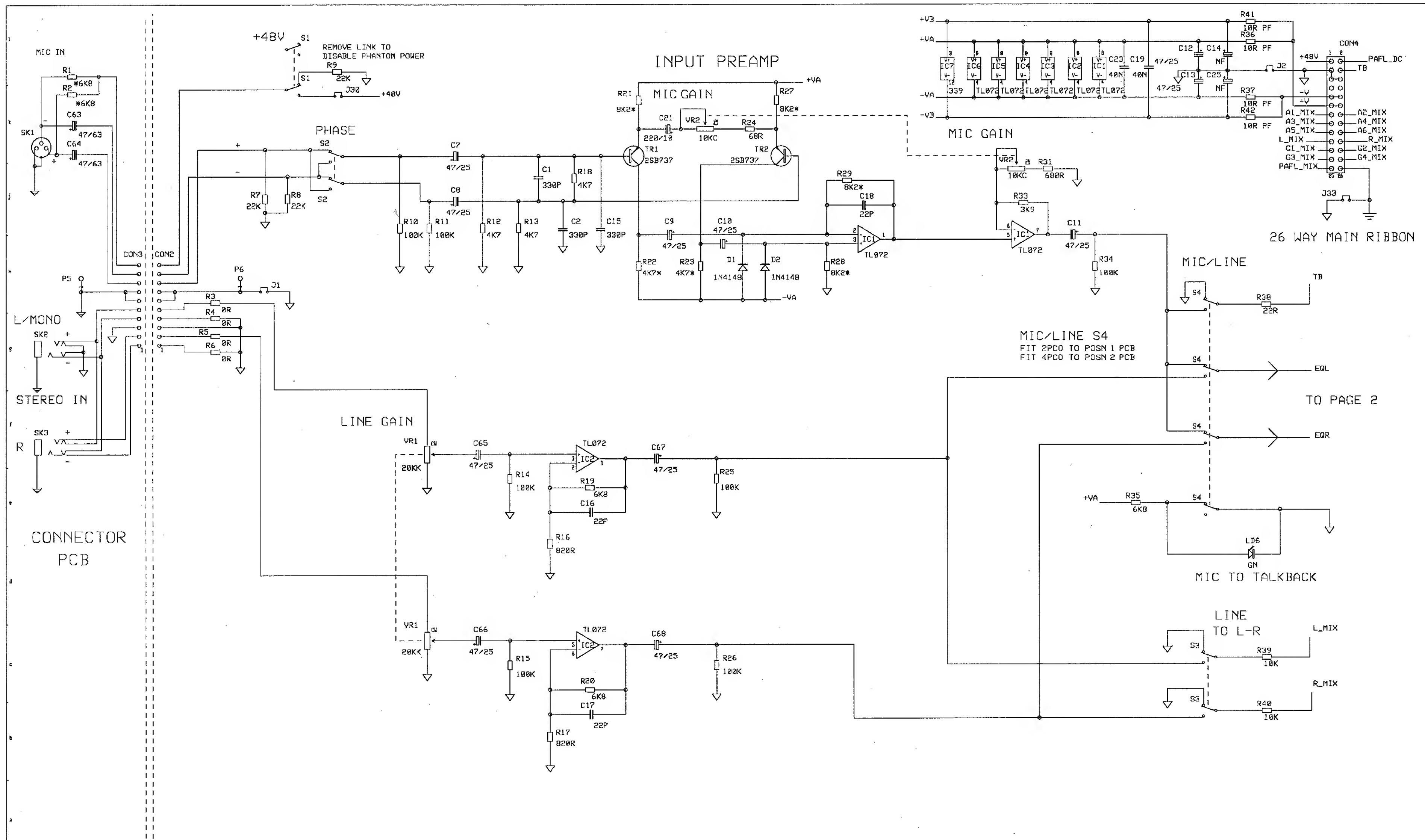


ISS.	REVISION	BY	DATE
A	ORIGIN	DRP	6-12-95
B	REDESIGN	DRP	7-2-96
1	PRE-PROD	DRP	26-2-96
2	PRODUCTION	DRP	2-4-96
3	VALUE CHANGES	ARJ	19-4-96
4	C24 100P WAS 22P	DRP	7-5-96

NOTES
 1. RESISTORS MARKED # ARE 1%
 ALL OTHERS ARE 5% 1/4W UNLESS OTHERWISE MARKED
 2. ELECTROLYTIC CAPACITORS ARE µF/VOLTS

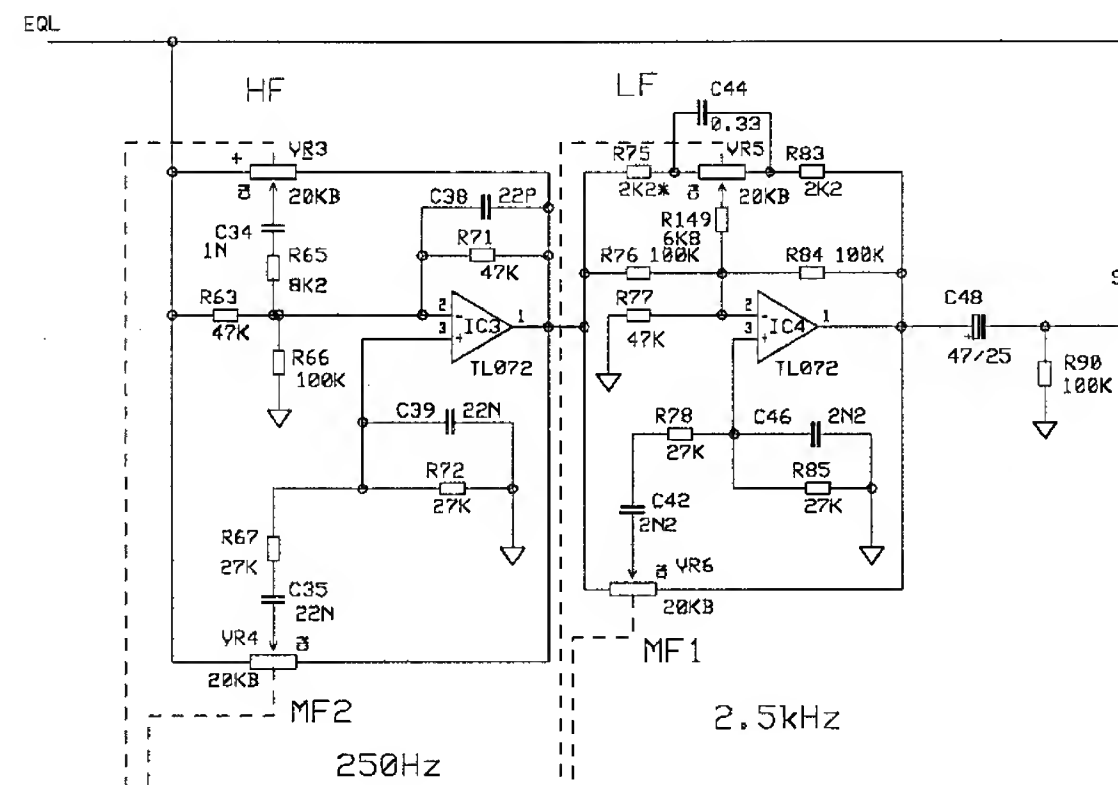
UNIT TITLE	L2D	MANUFACTURED IN ENGLAND BY	ALLEN & HEATH
DRAWING TITLE	INPUT CIRCUIT DIAGRAM PCB TYPE AG2530	DRAWING No.	C2530
		ISSUE	4
			A1



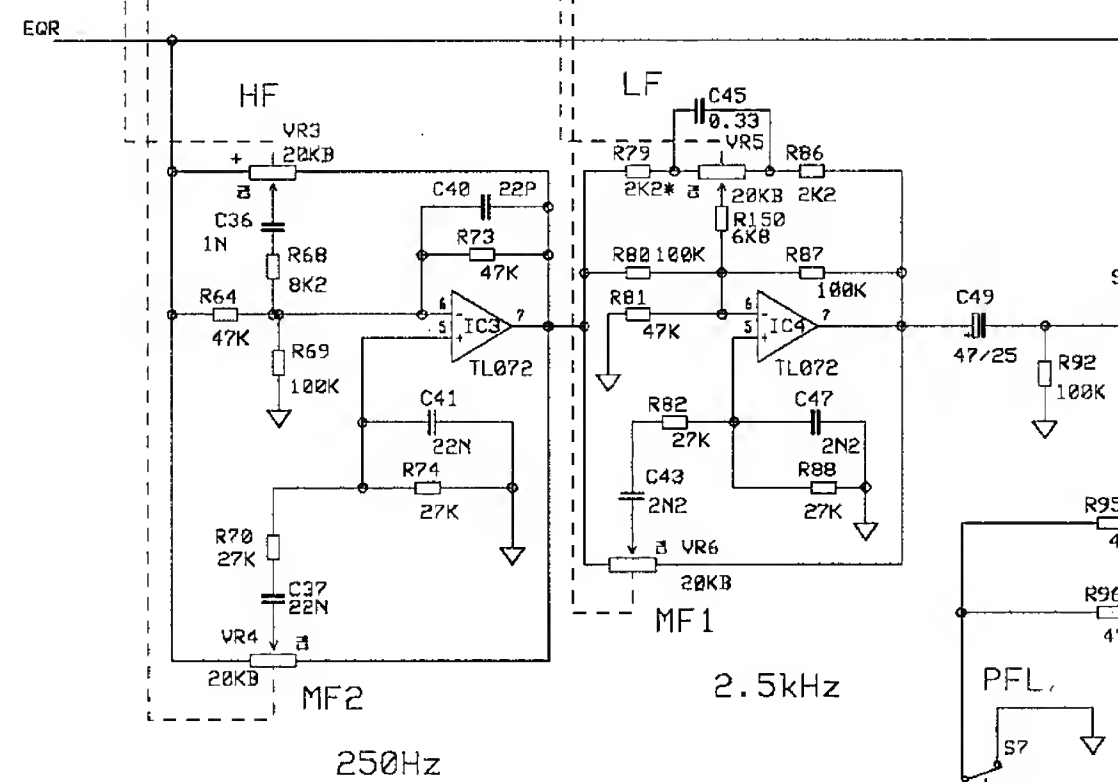


ISS.	REVISION	BY	DATE	NOTES	UNIT TITLE	MANUFACTURED IN ENGLAND BY
A	ORIGIN	DRP	4-3-96	1. RESISTORS MARKED * ARE 1% ALL OTHERS ARE 5% 1/4W UNLESS OTHERWISE MARKED	L2D	ALLEN & HEATH
1	PRODUCTION	DRP	2-4-96	2. ELECTROLYTIC CAPACITORS ARE µF/VOLTS	PAGE 1 OF 2	
2	C3,4 R30,32 ADDED	DRP	26-4-96		DRAWING TITLE	DRAWING No. C2575 ISSUE 2
					STEREO CIRCUIT DIAGRAM FOR PCB TYPE AG2575	A1

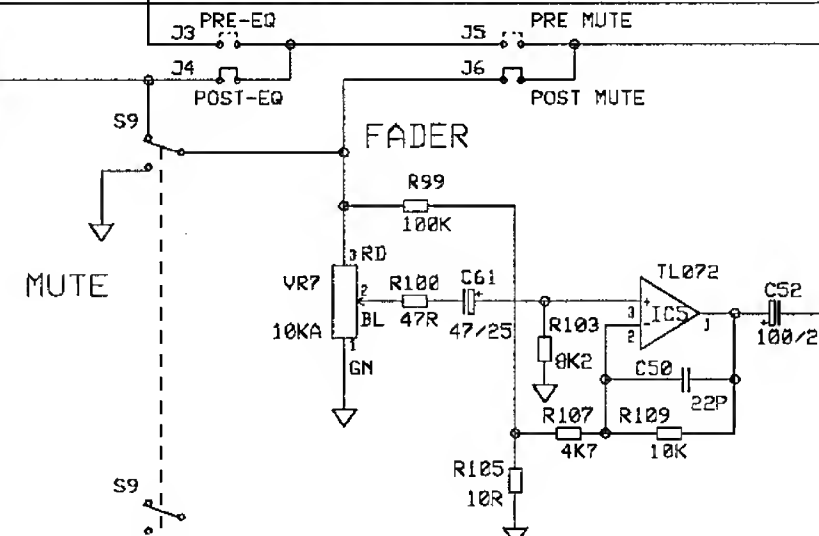
4-BAND EQUALISER



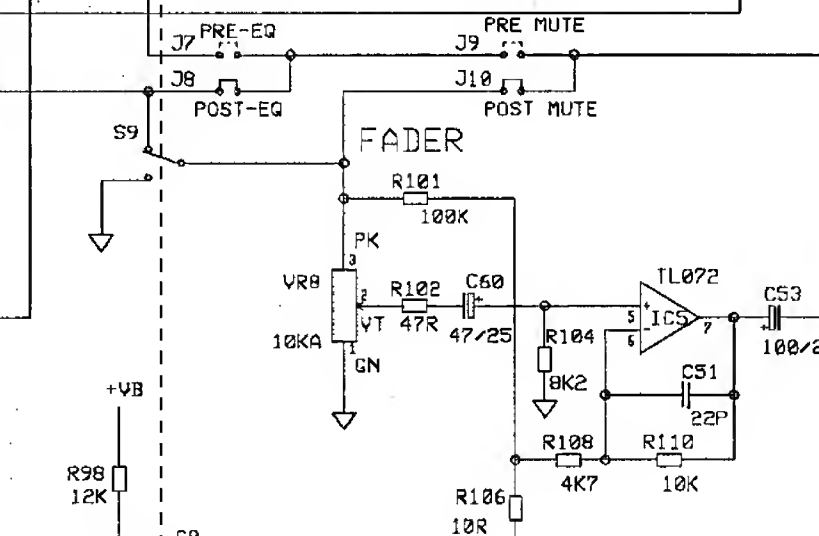
4-BAND EQUALISER



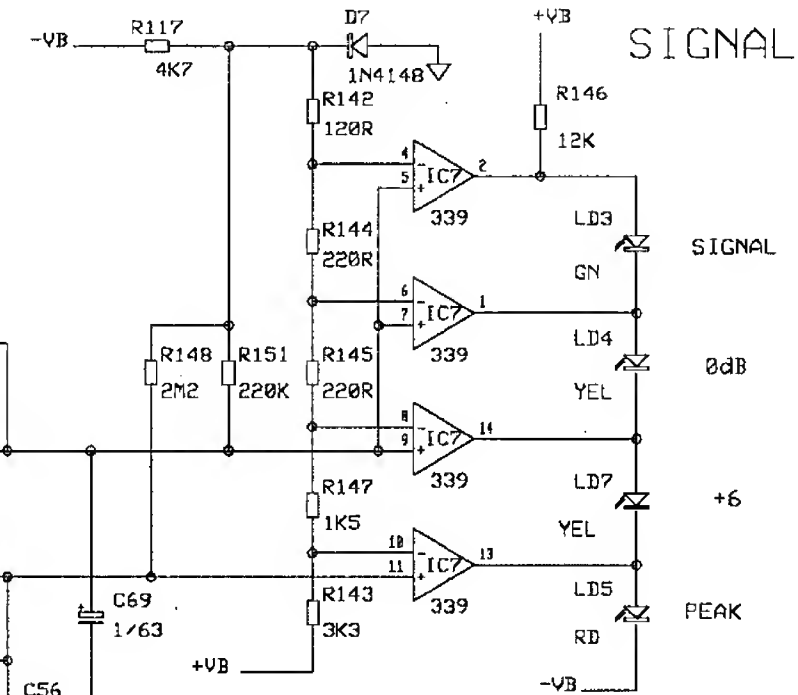
PRE FADE AUX LINK OPTIONS



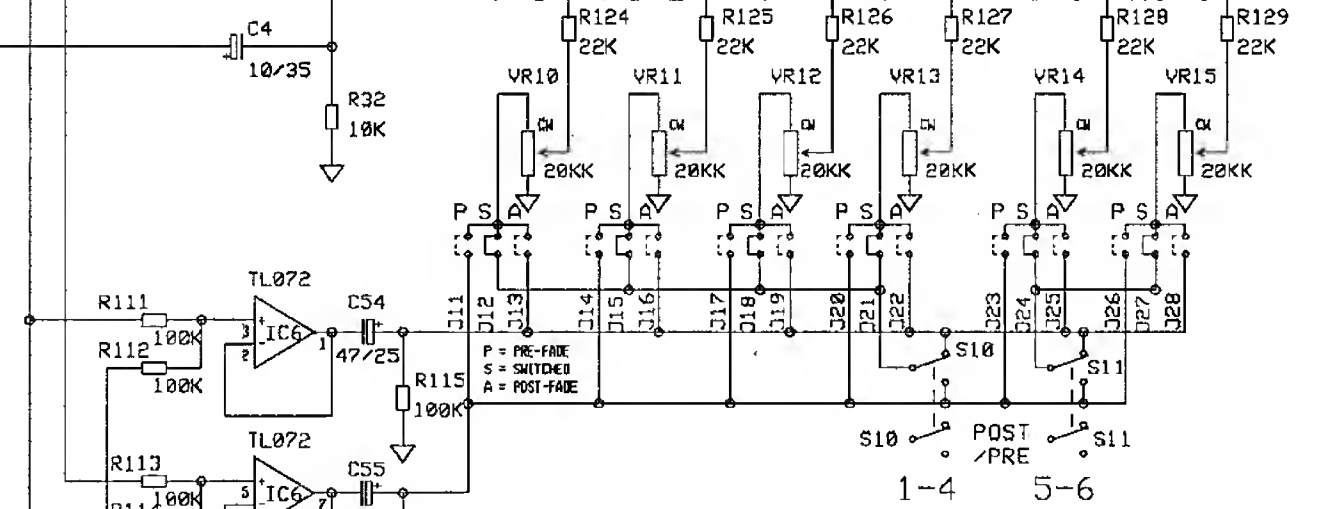
PRE FADE AUX LINK OPTIONS



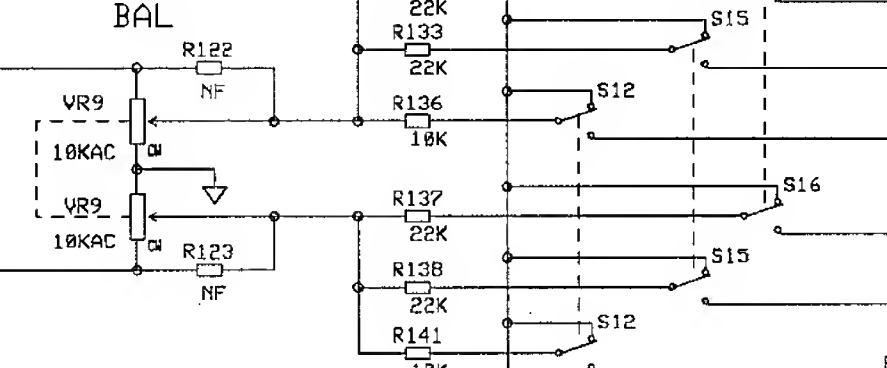
SIGNAL METER



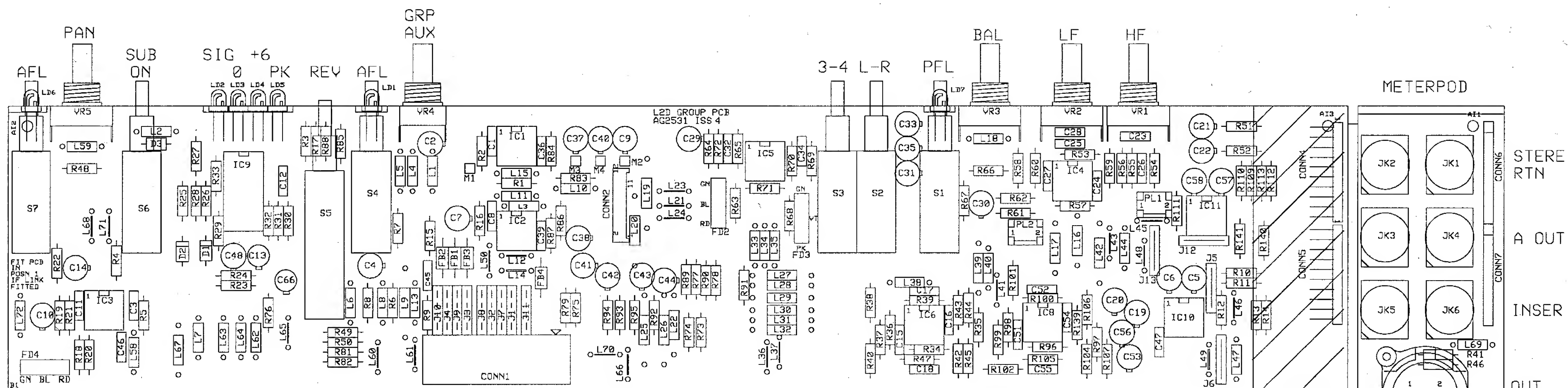
AUX1 AUX2 AUX3 AUX4 AUX5 AUX6



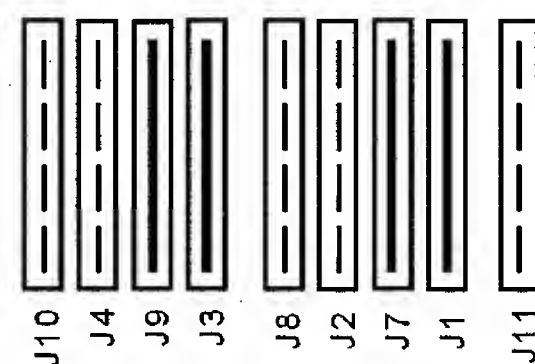
PAN/BAL



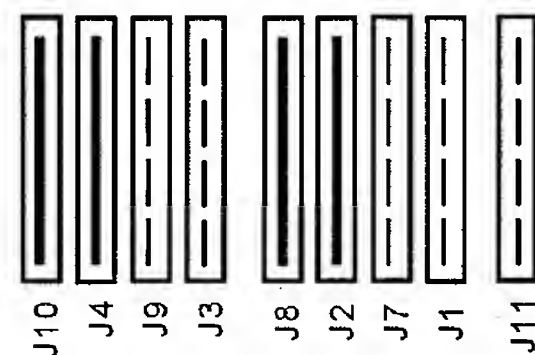
ISS.	REVISION	BY	DATE	NOTES	UNIT TITLE	PAGE 2 OF 2	MANUFACTURED IN ENGLAND BY
A	ORIGIN	DRP	4-3-96	1. RESISTORS MARKED * ARE 1%	L2D		ALLEN & HEATH
1	PRODUCTION	DRP	2-4-96	ALL OTHERS ARE 5% 1/4W UNLESS OTHERWISE MARKED	DRAWING TITLE	STEREO	
2	C3,4 R30,32 ADDED	DRP	26-4-96	2. ELECTROLYTIC CAPACITORS ARE µF/VOLTS	CIRCUIT DIAGRAM	FOR PCB TYPE AG2575	DRAWING No. C2575 ISSUE 2
							A1



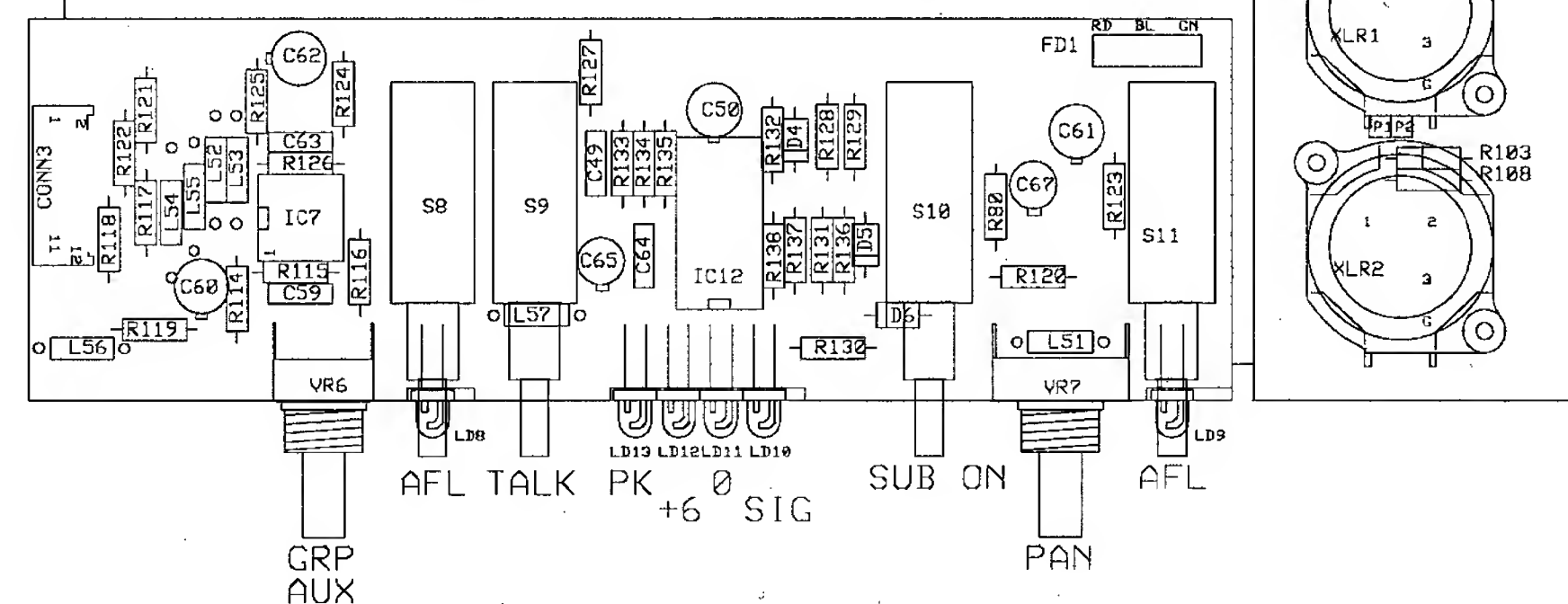
AUX/GROUP ASSIGNMENT



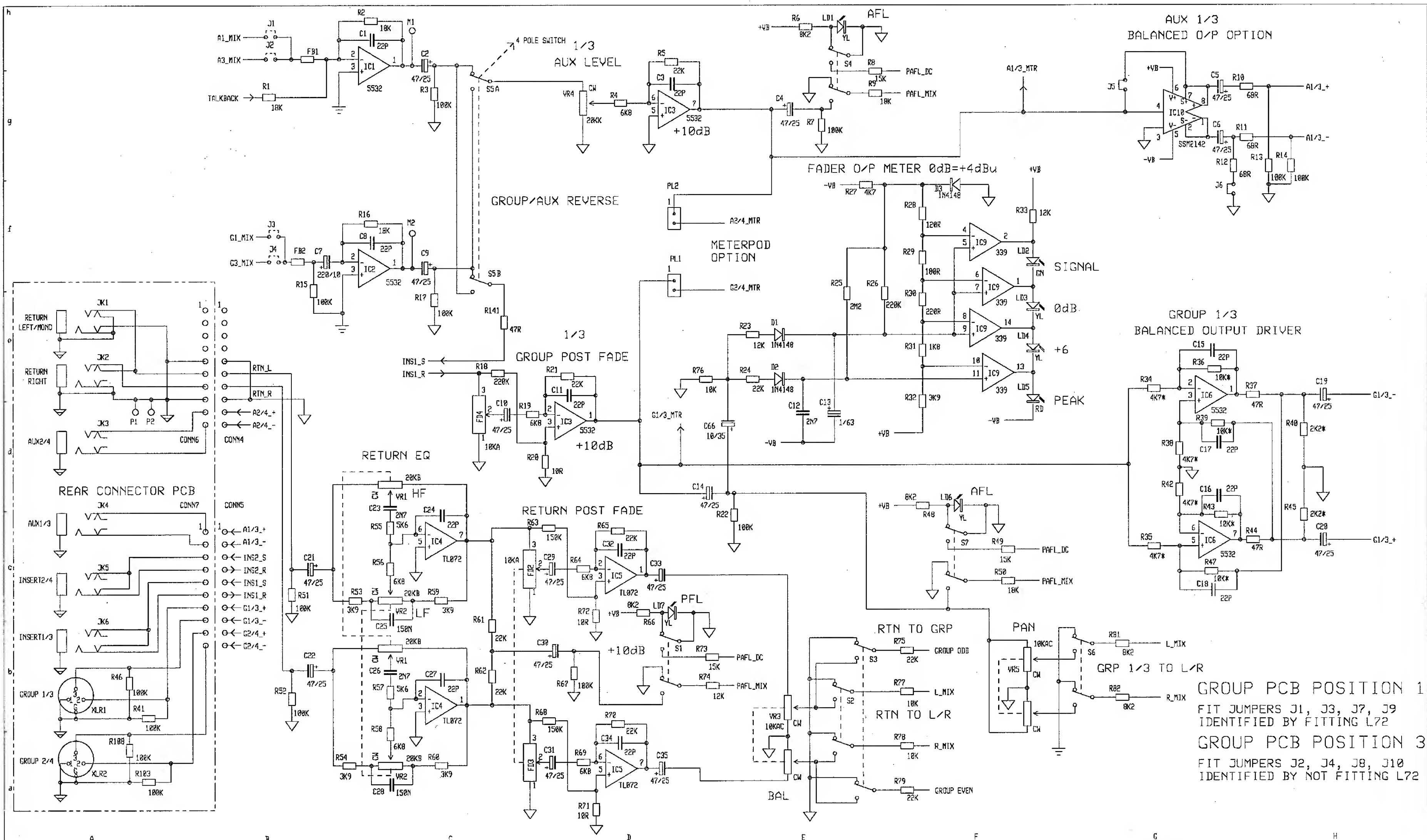
GROUP 1/2
AUX 1/2



GROUP 3/4
AUX 3/4

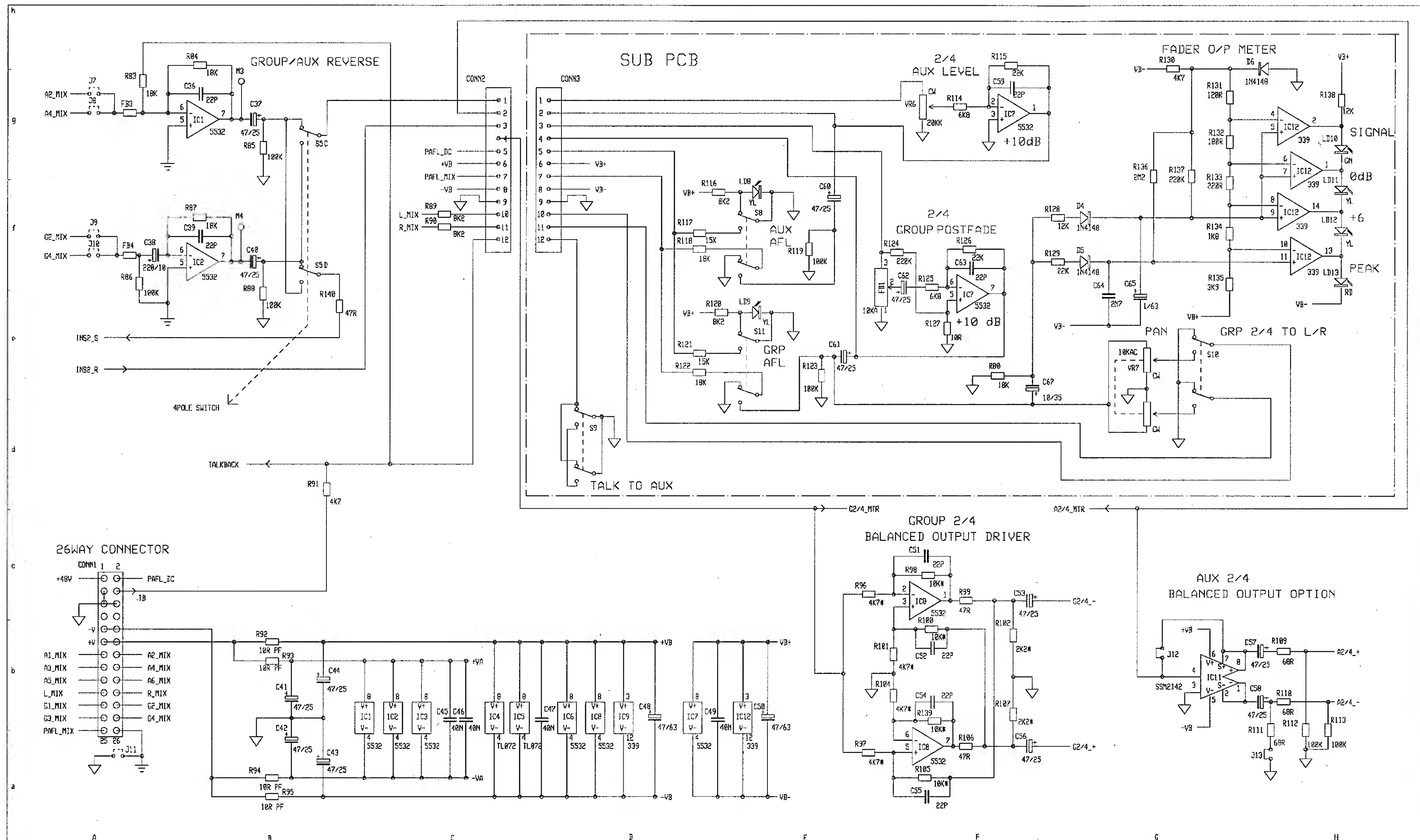


LINK L44 REPLACED WITH 47/25 ELECTROLYTIC CAPACITOR
ORIENTATED THE SAME WAY AS C6 & C20.

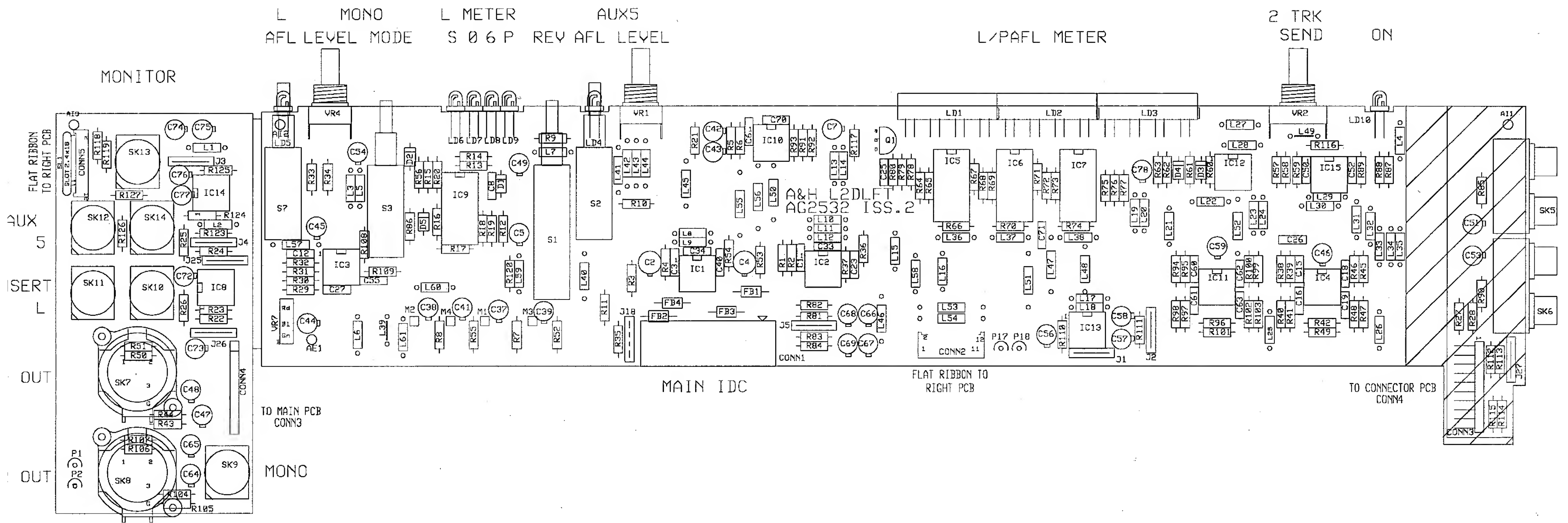


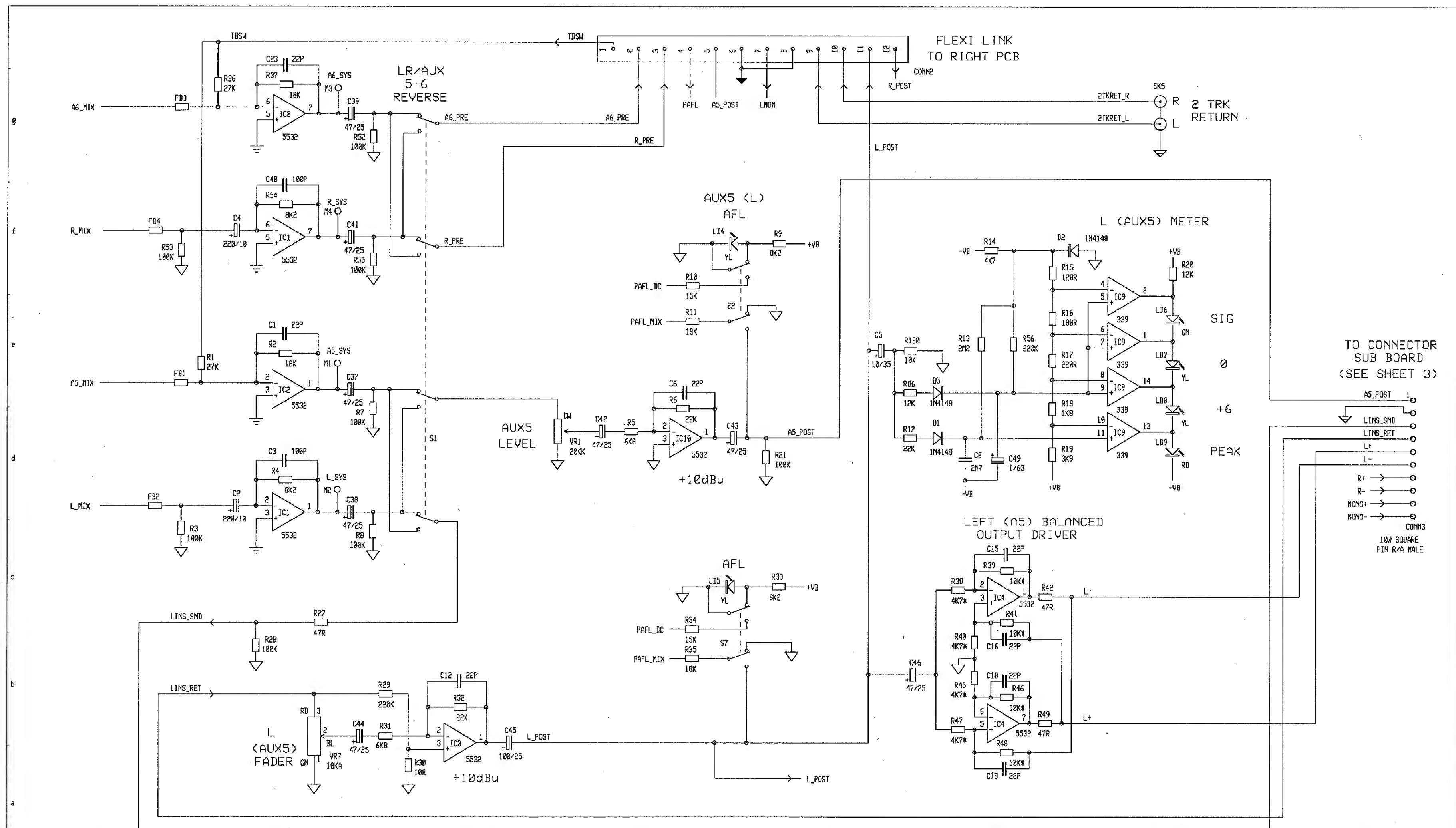
GROUP PCB POSITION 1
FIT JUMPERS J1, J3, J7, J9
IDENTIFIED BY FITTING L72
GROUP PCB POSITION 3
FIT JUMPERS J2, J4, J8, J10
IDENTIFIED BY NOT FITTING L72

ISS.	REVISION	BY DATE	NOTES	UNIT TITLE	MANUFACTURED IN ENGLAND BY
B	REVISED	ARJ 7-2-96	1. RESISTORS MARKED * ARE 1%	L2D PAGE 1 OF 2	ALLEN & HEATH
C	JUMPER NOTE ADDED	DRP 16-3-96	ALL OTHERS ARE 5% 1/4W, UNLESS OTHERWISE MARKED	DRAWING TITLE GROUP PCB	DRAWING No. C2531
1	PRODUCTION	DLP 2/4/96	2. ELECTROLYTIC CAPACITORS ARE µF/VOLTS	PCB AG2531	ISSUE 1
					A2



ISS.	REVISION	BY	DATE	NOTES	UNIT TITLE	MANUFACTURED IN ENGLAND BY
B	REVISED	ARJ	7-2-96	1. RESISTORS MARKED * ARE 1% ALL OTHERS ARE 5% 1/4W UNLESS OTHERWISE MARKED	L2D PAGE 2 OF 2	ALLEN & HEATH
C	JUMPER NOTE ADDED	DRP	16-3-96	2. ELECTROLYTIC CAPACITORS ARE µF/VOLTS	DRAWING TITLE GROUP PCB	DRAWING No. C2531
1	PRODUCTION	DLP	2/4/96		PCB AG2531	ISSUE 1



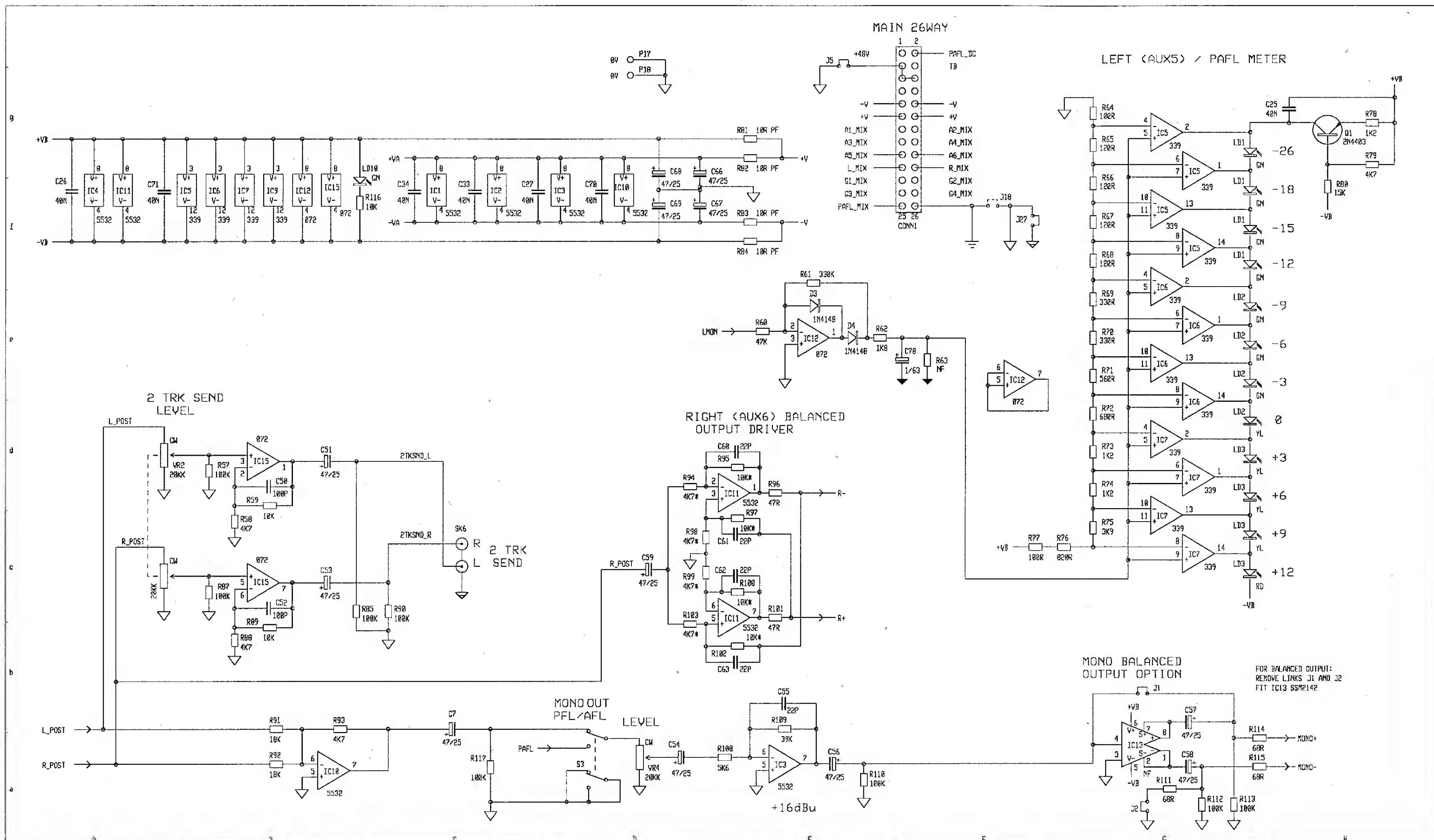


ISS.	REVISION	BY	DATE
A 1	ORIGIN PRE PRODUCTION	DLP	27/2/96
		DRP	1-4-96

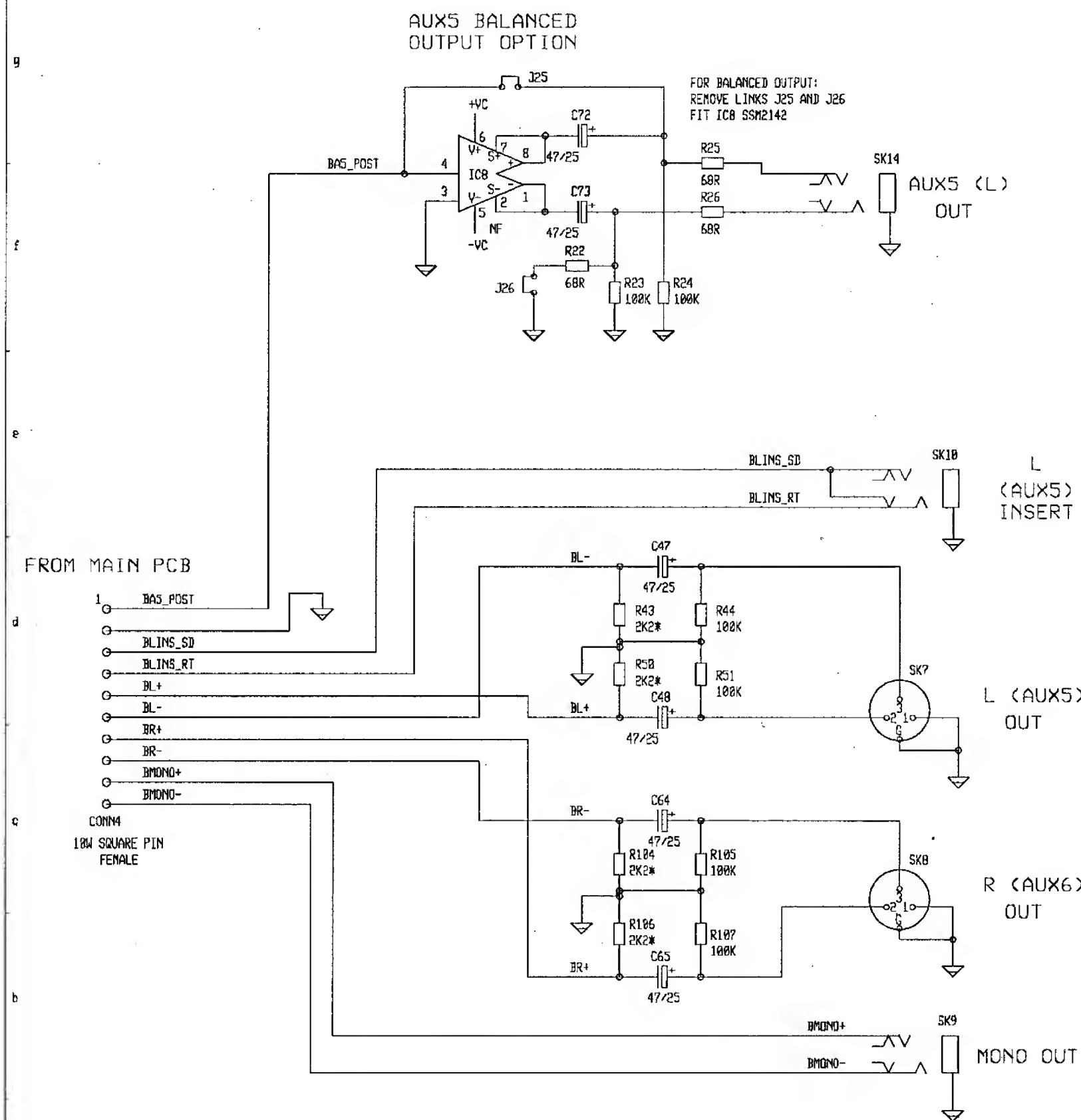
NOTES
1. RESISTORS MARKED * ARE 1% ALL OTHERS ARE 5% 1/4W UNLESS OTHERWISE MARKED
2. ELECTROLYTIC CAPACITORS ARE μ F/VOLTS

UNIT TITLE	L2D	SHEET 1 OF 3
DRAWING TITLE	LEFT PCB	PCB TYPE AG2532
	RG217	

MANUFACTURED IN ENGLAND BY	ALLEN & HEATH
DRAWING No.	C2532
ISSUE	1
	A2

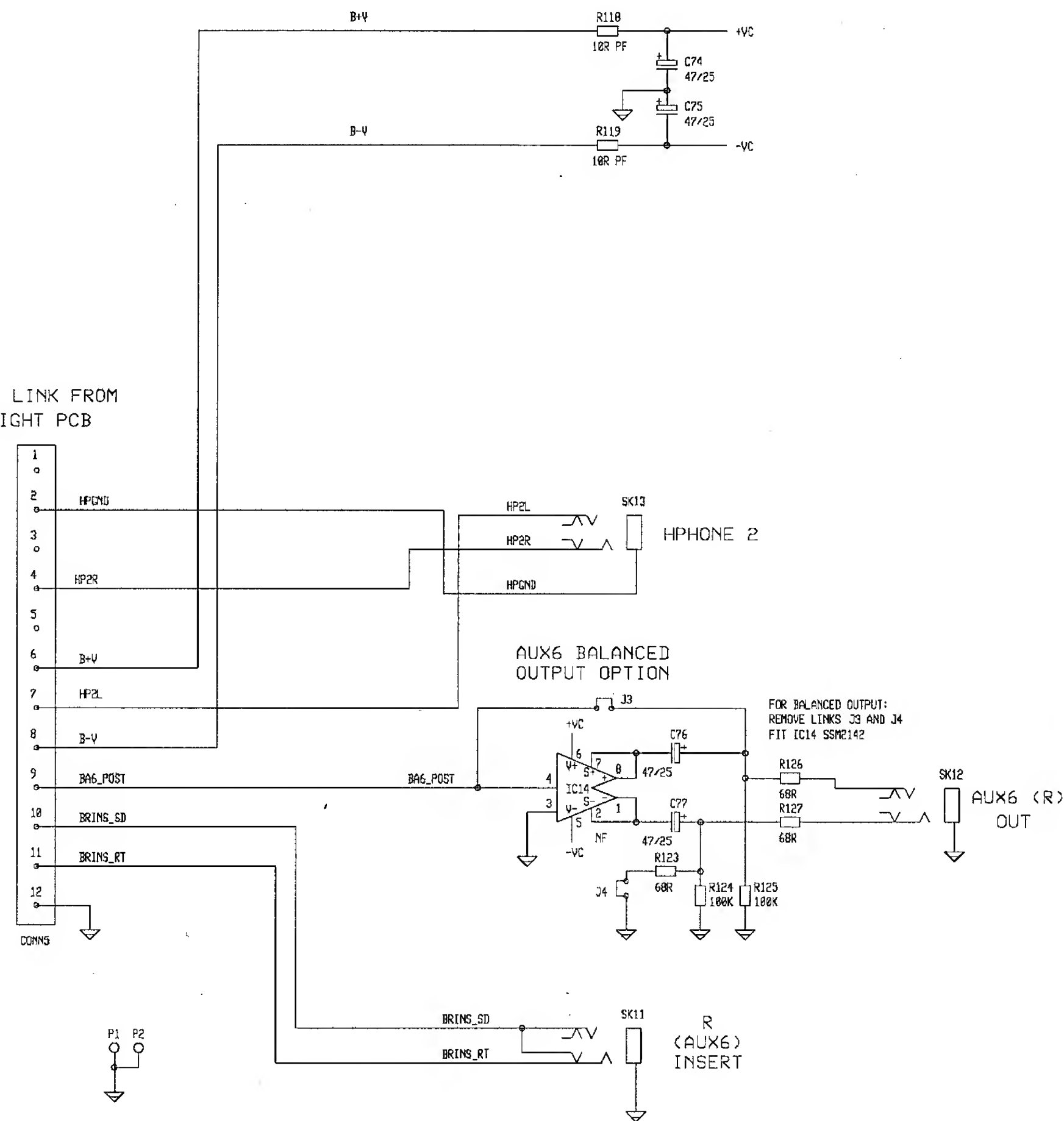


ISS.	REVISION	BY DATE	NOTES	UNIT TITLE	SHEET 2 OF 3	MANUFACTURED IN ENGLAND BY
A	ORIGIN PRE PRODUCTION	DLP 27/2/96 DRP 1-4-96	1. RESISTORS MARKED * ARE 1% ALL OTHERS ARE 5% 1/4W UNLESS OTHERWISE MARKED 2. ELECTROLYTIC CAPACITORS ARE µF/VOLTS	L2D		ALLEN & HEATH
1				DRAWING TITLE	PCB TYPE AG2532	DRAWING No. C2532
					RG217	ISSUE 1
						A2



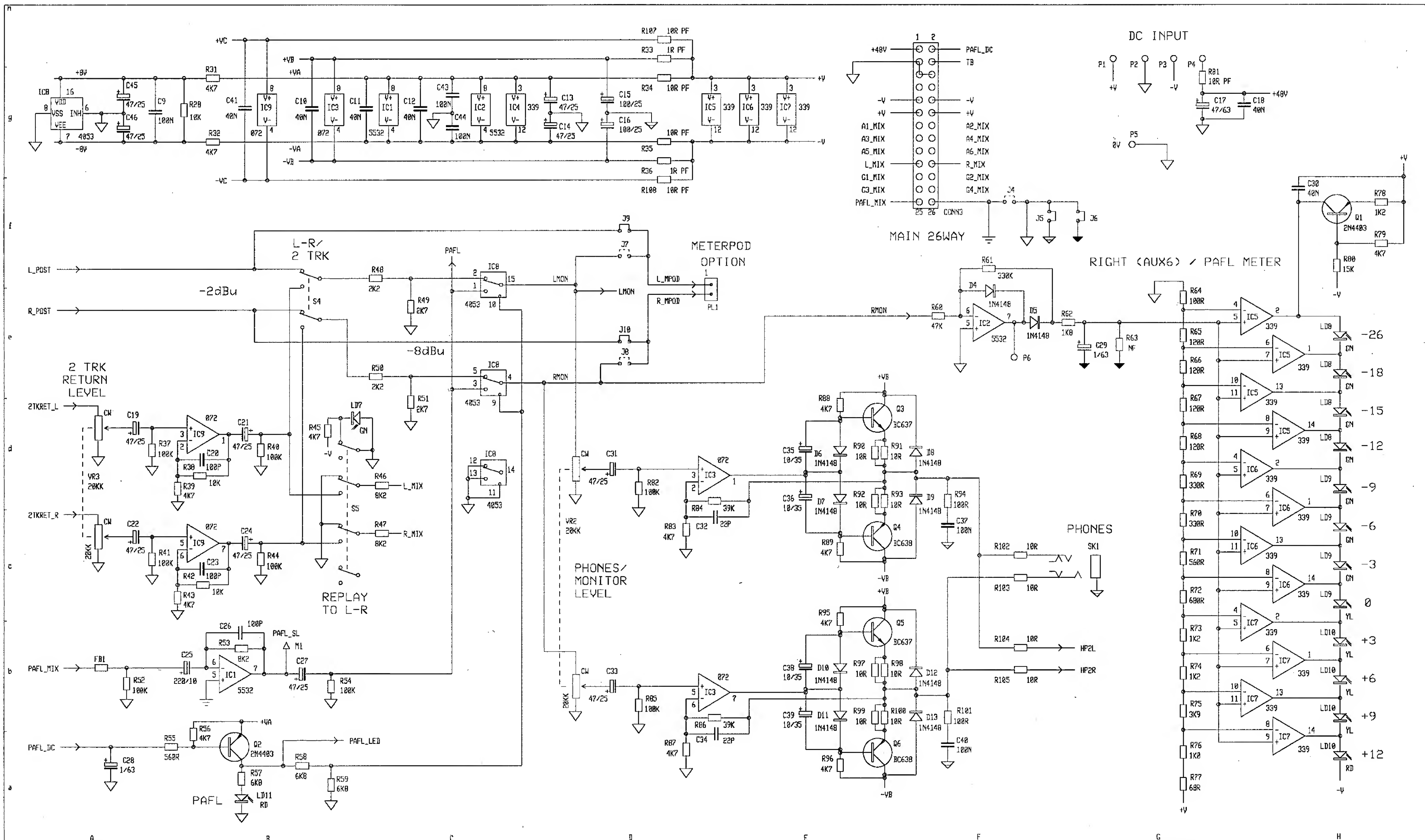
CONNECTOR SUB BOARD

FLEXI LINK FROM
RIGHT PCB



ISS.	REVISION	BY DATE	NOTES	UNIT TITLE	MANUFACTURED IN ENGLAND BY
A	ORIGIN	DLP 27/2/96	1. RESISTORS MARKED * ARE 1% ALL OTHERS ARE 5% 1/4W UNLESS OTHERWISE MARKED	L2D	ALLEN & HEATH
1	PRE PRODUCTION	DRP 1-4-96	2. ELECTROLYTIC CAPACITORS ARE µF/VOLTS	LEFT PCB PCB TYPE AG2532	DRAWING No. C2532
				RG217	ISSUE 1
					A2

MAIN IDC B1 Bk Rd Gn FLAT RIBBON TO LEFT PCB CONN2



ISS.	REVISION	BY DATE	NOTES	UNIT TITLE	SHT 2 OF 2	MANUFACTURED IN ENGLAND BY
A	ORIGIN	DLP 7/3/96	1. RESISTORS MARKED * ARE 1%	L2D		ALLEN & HEATH
1	PRODUCTION	DLP 11-4-96	ALL OTHERS ARE 5% 1/4W UNLESS OTHERWISE MARKED	DRAWING TITLE	RIGHT PCB	DRAWING No. C2574
2	EMC CHANGES	DLP 29-4-96	2. ELECTROLYTIC CAPACITORS ARE µF/VOLTS	PCB TYPE AG2574	RG217	ISSUE 3
3	R49, R51 WERE 2K2	DRP 15-5-96				A2